



GDQC-16 SF6 Vacuum Pumping and Filling Device



Product Description

GDQC-16 Gas Vacuum Pumping and Filling Device is mainly used as auxiliary equipment of SF6 gas equipment GCBT, GIS, SF6 during installing, debugging and repairing in various power supply companies, power transmission engineering companies, power plants, ultra high voltage transmission and power plants, SF6 electrical switch manufacturing plant and other departments. It can perform to pump vacuum and fill gas for electric equipment .

Features

- Digital vacuum display.
- Adapter Connector with different SF6 gas equipment. (Optional)
- Time setting and vacuum auto pumping as per customer's request. (Optional)
- Multi protection-function can ensure safe operation.
- Easy maintenance and high performance.

Technical Specifications

Vacuum Pump Rate (L/s)	Limited Vacuum (pa)	Time of pumping vacuum (s)					
		30L	60L	180L	300L	600L	1200L
4	$\leq 6 \times 10^{-2}$	8	16	48	80	160	320

- Weight: About 40Kg
- Power Supply: 380~460V AC 50Hz
- Noise Level: <62dB(A)